

Taxonomic Identification
J-15-08 Consolidated

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MCAN Strains

[REDACTED]

The final versions have undergone directed evolution and appear to differ only in the results of that mutational process. The intergeneric components appear identical. The penultimate strain, common to all MCAN strains is not named [REDACTED]

[REDACTED]

Recipient strain

[REDACTED]

VORI does not maintain an online collection and the provenance of its strains cannot readily be determined. [REDACTED]

[REDACTED]

Donor sources

[REDACTED]

[REDACTED]

Summary:

The five strains in the consolidated MCAN are not different from each other because of intergeneric manipulation.

References

CBS-KNAW Fungal Biodiversity Centre.

www.cbs.knaw.nl/Collections/Biolomics.aspx?Table=CBS strain database

van der Westhuizen, T.J. and Pretorius, I.S. (1992) The value of electrophoretic fingerprinting and karyotyping in wine yeast breeding programmes. *Antonie van Leeuwenhoek* 61, 249-261.